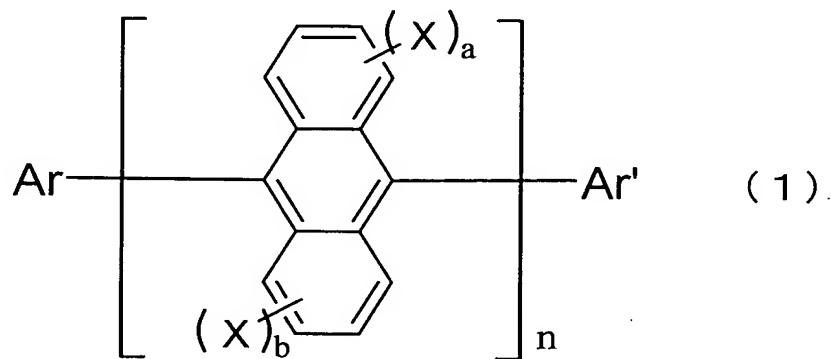


ABSTRACT

An anthracene derivative represented by the following general formula (1) which enables an organic electroluminescence device to exhibit
5 a great efficiency of light emission and uniform light emission even at high temperatures since crystallization is suppressed and no thermal decomposition takes place during vapor deposition and an organic electroluminescence device utilizing the derivative, are provided.

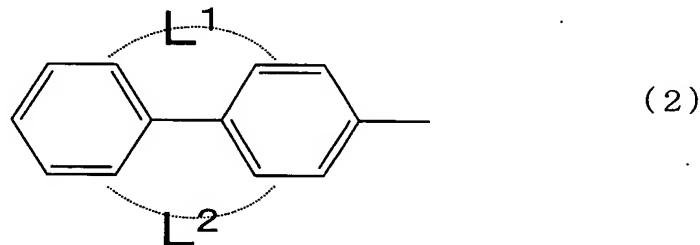
10



(1)

[Ar represents a group represented by the following general formula (2):

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(2)

20 (L¹ and L² each represent a substituted or unsubstituted methylene group, ethylene group or the like, and at least one of them is present), Ar' represents a substituted or unsubstituted aryl group having 6 to 50 nuclear carbon atoms, X represent an alkyl group or the like, a and b each represent an integer of 0 to 4, and n represents an integer of 1 to 3.]

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